

Protection: IP65/66

Compliance with: IEC 60529

ISO 9001:2000 TUV INTERCERT

Certification No.: 08-Q-01034-TIC



FEATURES

- Enclosure:** Copper free diecast aluminium alloy suitable for petroleum and marine locations.
- Application:** For operation of motors and a wide range of electrical equipments. Type of enclosures used is from NMA ranges.
- Range:** Emergency stop, start - stop, rotary switch, signal lamp, ammeter or other components can be used in any configuration to suit various requirements.
- Protection grade:** IP65 & 66 by using an oil and petrol resistant neoprene lid gasket for temperature -40 °C to +120 °C.
- Cable entry:** Entry holes can be drilled on all sides to customer specification.
- Earthing:** Standard M6 internal and external earth screws. Large sizes on request.
- Mounting:** Via mounting holes or by using the optional mounting brackets.
- Finish:** Electrostatic powder coated or two pack epoxy paint.



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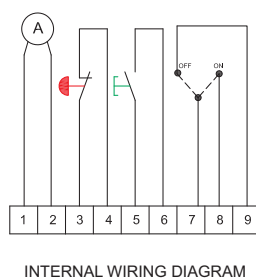
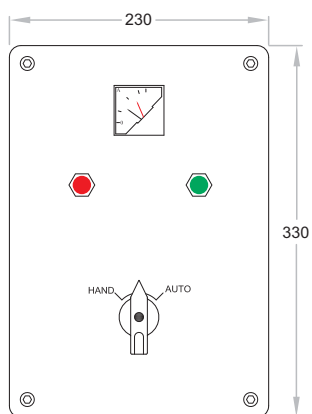
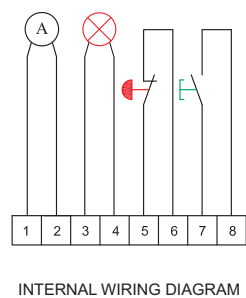
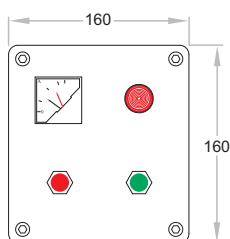
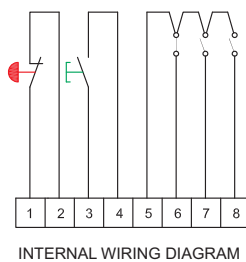
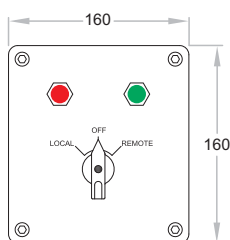
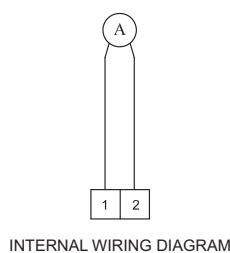
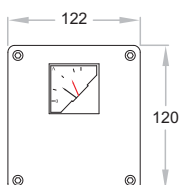
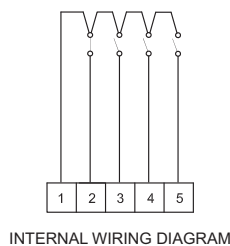
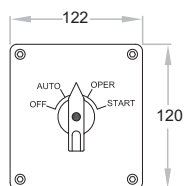
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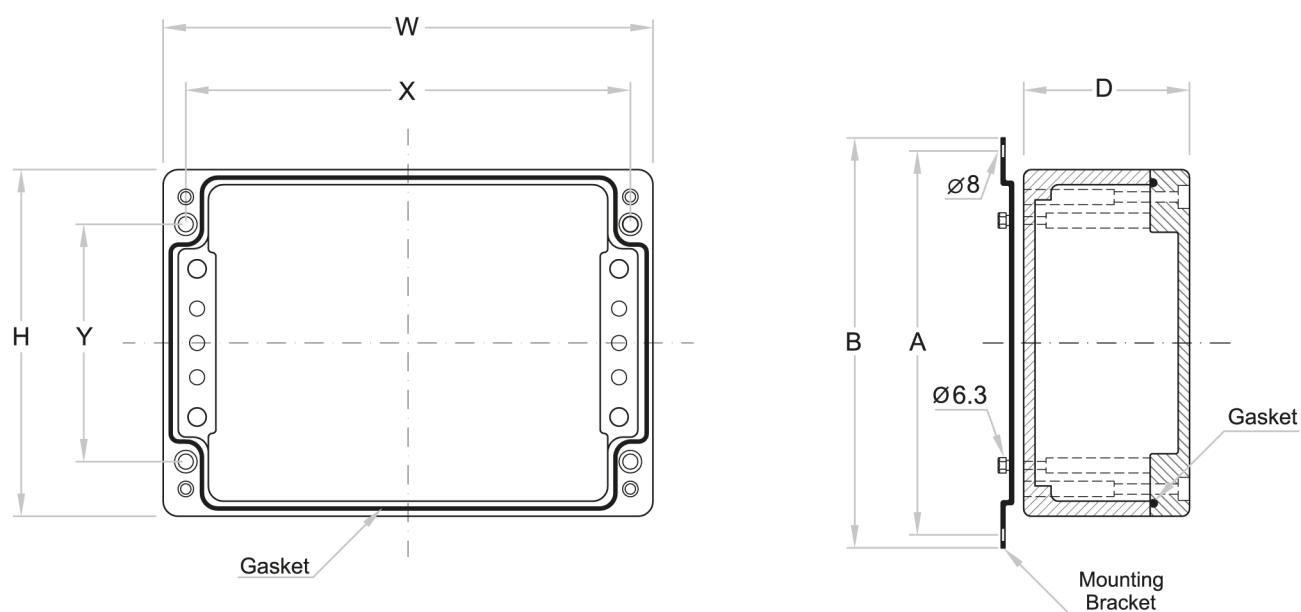
- Stainless steel screws.
- Mounting brackets.
- Cable gland.

نور محور فارس
تولید کننده تجهیزات الکتریکی ضد انفجار
NM SWITCHGEAR
Explosion Proof Electrical Supplies



Typical examples of Weather Proof Control Stations





ENCL. CAT NO.	Overall dimensions					MOUNTING HOLES (A)	MOUNTING BRACKET (B)	WEIGHT gms.
	W	H	D	X	Y			
IPC3	63	57	33	52	45	87	107	180
IPC9	176	81	58	163	52	101	131	560
IPC11	122	120	80	106	82	145	175	950
IPC14	160	160	90	140	110	190	220	1450
IPC15	260	160	90	240	112	190	220	2250
IPC17	360	160	90	340	110	190	220	2700
IPC20	330	230	110	310	180	260	290	4350